

CULISASHVILI, V. Z.

L. F. Beriya Agric. Inst., Tbiliso (-1946-)

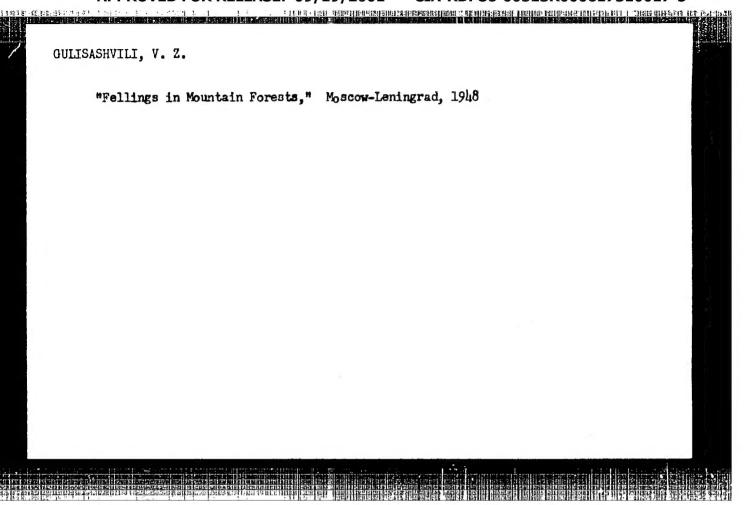
"Changes in the main physical properties of brown forest soils after felling"

Pochvovedeniye, No. 9, 1946.

GULISASHVILI, V. Z.

Mbr., Tbilisi Potanical Gardens, Georgian Acad. Sci. (-1947-)

"Periodicity and Rhythm of Crowth of Mediterranean Pines as Indication of a Relationship Between Them, " Dok. AN, 57, No. 9, 1947



इस्तानाम स्वान्यतास्य विकास सामाना व्यवसार स्वान्यतास्य स्वाना स्वाना स्वाना स्वाना स्वाना स्वाना स्वान्यतास्य

GULISASHVILI, V. Z.

Gulisashvili, V. Z. "Results of the acclimatization of plants in the Tbilisi botanical garden and means of further introduction," Vestnik Thilis. Botan. sada, Issue 57, 1948, p. 73-134 - In Georgian language and Russian - Bibliog: 36 items

(Letopis 'Zhurnal 'nykh Statey, No.3, 1949)

GULISA HVILI, V. Z.

"Disturbances in the Rest, Periodicity of Vegatation and Rhythm of Growth in Various Types of Trees During Light Culti vation."

Priroda, No 3, 1948.

GULISASHVILI, V. Z.

"Wooded Plains and the Steppes of Eastern Transcaucasia, and the "elation Between the Woody and Leafy "egetation in Those Regions."

Iz. v-s. Geofraf. Obshch., 80, "o 2, 1948.

GULISASHVILI, V.Z.

25114. GULISASHVILI, V.Z. O Nekotorykh Osobennostyakh Devstvennykh Lesov Buka Vostochnogo (Fagus Orientalis Lipsk) V Vostochnoy Gruzii. Trudy In-ta Lesa Cakad. (Auk Gruz. Ser), T.I, 1949, S. 1-38- Ha Gruz. 1 Rus. Yaz.-Bibliogr: 21 Nazu.

SO: Letopis' No. 33, 1949

CULISASHVILI, V. Z.

"Ecological Charact eristics of Certain Swamp Phytoceneses."

Dok. AN, 66, No 2, 1949.

Act. Mbr. Acad. of Sci. Gruzin SSR; Tbilisi State Uni. imeni I. V. Sţalin, cl9h9-.

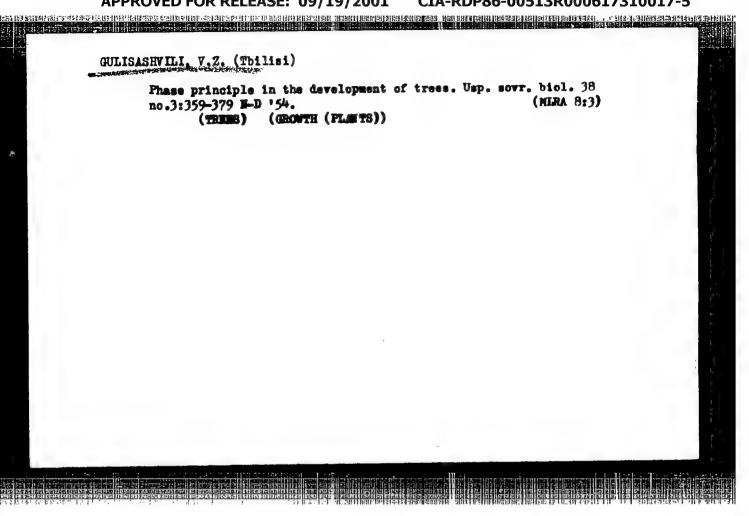
MATIKASHVILI, V.I.; GULISASHVILI, V.Z., deystvitel'nyy ohlen.

Certain ecological and cenogenic properties of the Georgian oak in conditions of western Georgia. Soob.AM Gruz.SSR 13 no.8:463-468 '52.

(NERA 6:5)

1. Akademiya Mauk Gruzinskoy SSR. Institut botaniki, Tbilisi (for Matikashvill). 2. Akademiya Mauk Gruzinskoy SSR (for Gulisashvill).

(Georgia--Oak)



GULISASHVILI, Vasiliv Zakharovich, professor; KAPPER, O.G., doktor sel'skokhozyaystvennykh nauk, retsenzent; GORSHENIN, M.M., doktor
sel'akokhozyaystvennykh nauk, professor, retsenzent; YURER, N.A.,
redaktor; ARNOL'DOVA, K.S., redaktor izdatel'stva; KARASIK, N.P.,
tekhnicheskiy redaktor

[Mountain forestry in the Caucasus] Gornoe lesovodstvo dlia uslovii
Kavkaza. Moakva, Goslesbumizdat, 1956. 353 p. (MERA 10:4)

1. Deystvitel'nyy chlen Akademii nauk Gruzinskoy SSR (for Gulisashvili)

(Gaucasus--Forests and forestry)

USSR / Forestry. General Problems.

K

Abs Jour : Ref Zhur - Diologiya, No 22, 1958, No. 100130

Author

: Culisashvili, V. Z.

Inst

: Georgian Forestay Institute, AS USSR

Title

: Achievements of the Science of Forestry in Georgia;

Their Significance for Forest Economy

Orig Pub

: Tr. In-ta lesa. AN druzSSR, 1957, 7, 3-12

Abstract

After the establishment of the Soviet power in Georgia, research was done into the forestry properties of the following principal species: eastern beach, eastern spruce, and Caucasian fir, and thereupon was ascertained the considerable sensitivity of their sprouts to early frosts and to high temperatures and the windfall capacity of these species on steep inclines. An investigation of seed reproduction in these species has made it possible to develop systems for tree felling and planting. A

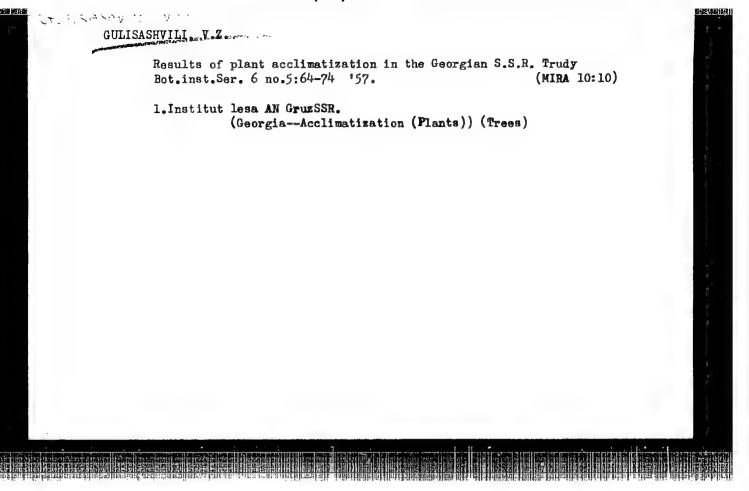
Card 1/3

APPROVED FOR RELEASE: 09/19/2001 CIA-RDP86-00513R000617310017-5"

USSR / Forestry. General Problems.

Abs Jour : Ref Zhur - Biologiya, No 22, 1958, No. 100130

study was made of the replacement of pine by deciduous species and by spruce, of spruce by deciduous species, and of oak by soft-leaved and underbrush species. The role of ground litter in draining snow and rain was investigated, as were snow-melting and the depth to which the ground freezes. A study was made of the role of the plantations of certain tree species in the fluctuations of oxygen, carbonic acid, dust, etc., of the atmosphere. Agro-engineering techniques were developed for the cultivation of the following valuable tree crops: cryptomeria, Canadian poplar, walnut, and others. Techniques were developed for restoring -- by transplanting fully-grown tarses -- beech, spruce, and fir plantations which had been disrupted by tree-felling operations. A study was made of the problems of creating forest belts for use



"Contradictory peculiarities in the herenity of relict types of wood and their is portance for the development of vegetable or anisms".

report presented at a Joint Dession of the Biological Lept. of AN USSR and Biological and Redical Depts. AN Gruziya SSR, Tbilisi, 28 Sept. 3 Oct 1957. Vestnik Akad.

Nauk. SSSR, 1958, Vol. 28, No. 1, pp. 121-125. (author Dzidzishvili, N. N.)

AUTHOR:

Gulisashvili, V. Z., Member, AS Georgian SSR

30**-58** -3**-**9/45

TITLE:

From the AS Georgian SSR (V akademii nauk Gruzinskoy SSR) Coordination of the Scientific Investigations in the Field of Montain Forestry (Koordinatsiya nauchnykh issledovaniy po

gornomu lesovodstvu)

PERIODICAL:

Vestnik Akademii Nauk SSSR, 1958,

Nr 3, pp. 59-60

(USSR)

ABSTRACT:

The woods of the Trans-Carpathians, the Northern Caucasus, the Trans-Caucasus and further mountainous regions of the USSR are at present intensely exploited. The development of a rational system of a mountain forestry by the institutes for scientific investigations is correlated with this. A conference on problems of mountain forestry was held by the Institute of Forestry at the AS Georgian SSR in Tbilist in 1953. This conference was attended by representatives of other institutions of scientific research of the USSR, amongst which was also the Institute for Forestry of AS USSR. A series of resolutions were adopted and the institute for Forestry at the AS Georgian SSR was charged with the

Card 1/2

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From the AS Georgian SSR Coordination of the Scientific Investigations in the Field of Mountain Forestry 30-58-3-9/45

coordination of further scientific investigations in this field. A closs contact between the individual institutions was established since then. Members of the Trans-Carpathian Forestry Experimental Station visited Georgia and its representatives visited the Trans-Carpathian station. Experiences were exchanged in this connection. Problems of artificial afforestation of the mountainous slopes, as well as problems of the acclimatization of valuable fast-growing species are investigated. The problem of the optimum age of clearings was discussed too. The publication of a voluminous work: "Dendroflora of Caucasus" was prepared in collaboration with the Botanical Institute imeni V. L. Komarov.

Card 2/2

GULISASHVILI, V.Z.

Controversial features in the heredity of relict trees and their significance for the development of plant organisms [with summary in English]. Ivv. AT SSER Ser.biol. no.3:271-281 My-Je '58 (MIRA 11:6) (HEREDITY)

(HEREDITY)

CULISASHVILI, V.Z.

AUTHOR:

Shaposhnikov, L. K., Candidate of

SOV/30-58-9-47 /51

Biological Sciences

TITLE:

Protection of the Natural Resources of the Country (Okhrana prirodnykh bogatstv strany) All-Union Conference of the Committee for Nature Conservation. (Vsesoyuznoye soveshchaniye

kommissiy po okhrane prirody)

PERIODICAL:

Vestnik Akademii nauk SSSR, 1958, Nr 9, pp. 120 - 122 (USSR)

ABSTRACT:

The coordination and supervision of this work is carried out by the Komissiya po okhrane prirody Akademii nauk SSSR (Committee for Nature Preservation of the AS USSR) as well as analogue committees of the Academies of Sciences of the Union's Republics and some branch institutions of the AS USSR. The first conference took place in Tbilisi from June 18 to June 19. The following reports were heard and discussed:

to June 19. The following reports were heard and discussed:
L.K.Shaposhnikov, Candidate of Biological Sciences spoke
about the activity of the Committees for Nature Preservation

and the tasks of nature preservation.

V.Z.Gulisashvili, Member, Academy of Sciences, of the Georgian SSR reported on the problems of nature preser-

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vation in the mountains.

Protection of the Natural Resources of the Country. All- SOV/30-58-9-47/51 Union Conference of the Committee for Nature Conservation

V.S.Pokrovskiy, Candidate of Biological Sciences dealt with the problem of protection of the fauna. The Verkhovnyy Sovet Estonii (Supreme Soviet of Esthonia) (in June 1957), and the Supreme Soviet of Armenia (in May 1958) passed bills for nature preservation which are in force in the Republic. The Council of Ministers of the Lithuanian SSR established a Committee for Nature Preservation and the Council of Ministers of the Estonian SSR an Administration for Nature Preservation. In the Councils of Ministers of the Latvian and Ukrainian SSR teams were formed who deal with the problem of nature preservation. The Tsk KP Ukrainy i Sovet Ministrov USSR (Central Committee of the Communist Party of the Ukraine and the Council of Ministers of the Ukr SSR) issued a joint decree concerning measures for the improvement of nature preservation. The Sovet Ministrov Azerbaydzhanskoy SSR (Council of Ministers of the Azerbaydzhan SSR) decided to organize a network of National Parks on the territory of the Republic. In the years 1957 - 1958 the following number of National Parks

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Protection of the Natural Resources of the Country. All- 50V/30-58-9-47/51 Union Conference of the Committee for Nature Conservation

was established: 8 in Georgia:, 4 in Esthonia, 4 in Latvia, 4 in the RSFSR, 3 in Azerbaydzhan, 1 in Belorussia, and 1 in Kazakhstan. A series of measures for the future was decided upon. Between 1959 and 1960 an Institut okhrany prirody (Institute for Nature Preservation) is to be founded. Problems of Nature Preservation are to be included in the teaching programs of schools.

Card 3/4

AUTHOR:	Gulisashvili, V.Z.	12-90-2-8/30
TITLE:	The Alpine Limits of Wood Vegetation in the Caucasus in Connection With Soil-Climatic Conditions (Al'piyskaya granitsa drevesnoy rastitel'nosti na Kavkaze v svyazi s pochvennoklimaticheskimi usloviyami)	
PERIODICAL:	Izvestiya Vsesoyuznogo Geograficheskogo Vol 90, Nr 2, pp 158-163 (USSR)	Obshchestva, 1958,
ABSTRACT:	The Alpine limits of wood vegetation on southern slopes of the Caucasus are bein compared to other mountain areas. Table the altitude limits of wood vegetation, and climatic conditions in various parts Wood vegetation limits under humid ocean correspond to July isotherms over 10°. alpine wood limits in the Caucasus are baltitude. They depend on the humidit on the height of mountain peaks. The arand 13 references, 5 of which are Soviet	g investigated and l presents data on tree species, soil of the Caucasus. ic climatic conditions It was stated that etween 2,050 and 2,700 m y of the climate and ticle contains 3 tables,
AVAILABLE: Card 1/1	Library of Congress 1. Timber 2. Vegitation limits-Soil converse.	dition

VASIL'YEV, A.V.; GULISASHVILI, V.Z., akademik; DOLUKHANOV, A.G.; MANDZHA-VIDZB, D.V.; MATIKASHVILI, V.I.; MAKHATADZK, L.B.; MIRZASHVILI, V.I.; ODISHARIYA, K.N.; PRILIPKO, L.I.; RUKHADZE, P.Ye.; SAKHOKIA, M.P.; SKHIYERELI, V.S.; AVALIANI, N.M., red.izd-va; TODUA, A.R., tekhred.

[Dendroflora of the Caucasus; wild and cultivated trees and shrubs]
Dendroflora Kavkaza; dikerastushchie i kul'turnye derev'ia i kustarniki. Tbilisi. Vel.1. [Gymnospermae. Chlamydospermae. Angiospermae - Monocotyledenae] Gymnospermae - golosemennye. Chlamydospermae - pokrovosemennye. Angiespermae - (Monocotyledeneae) - pokrytesemennye (ednedol'nye).1959. 406 p. (MIRA 13:6)

1. Akademiya nauk Gruzinskoy SSR, Tiflis. Institut less. 2. AN Gruzinskoy SSR (for Gulisashvili).
(Caucasus--Trees) (Caucasus--Shrubs)

GULISASHVILI, V.Z.

"On the Regularities in the Development of Arboreal Plants."

Paper submitted for the Int'l Botanical Congress, Montreal, Canada, 19-29 Aug 1959.

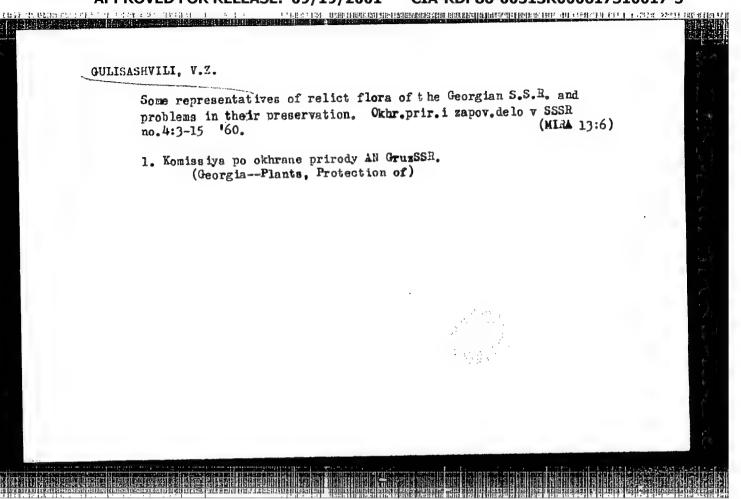
· 11.其3:15: 18.36的19的通用的原理和建筑设施超级 原列等和的原理的影響的影響的自然的 4.6453的行为 第17 · 4.645年经验的自然

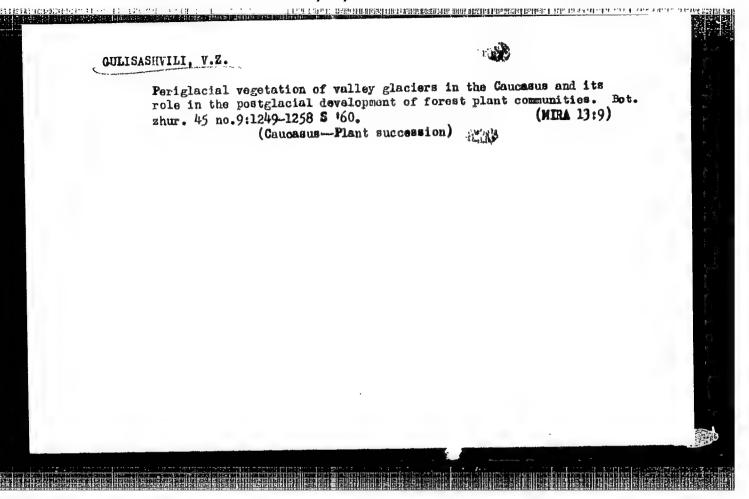
LOZOVOY, D.I., doktor biolog.nauk; CULISASHVILI, V.Z., prof., akademik, red.: NINUA, K.V., red.izd-va

[Bark beetles in parks and orchards of Tiflis District and methods for their control] Koroedy parkovykh i plodovykh nosazhdenii Tbilisskogo raiona i mery bor'by s nimi. Tbilisi, Isd-vo Akad.nauk Gruzinskoi SSR, 1960. 53 p.

(MIRA 14:4)

1. Akademiya nauk Grusinskoy SSR (for Gulisashvili).
(Tiflis District-Bark beetles)





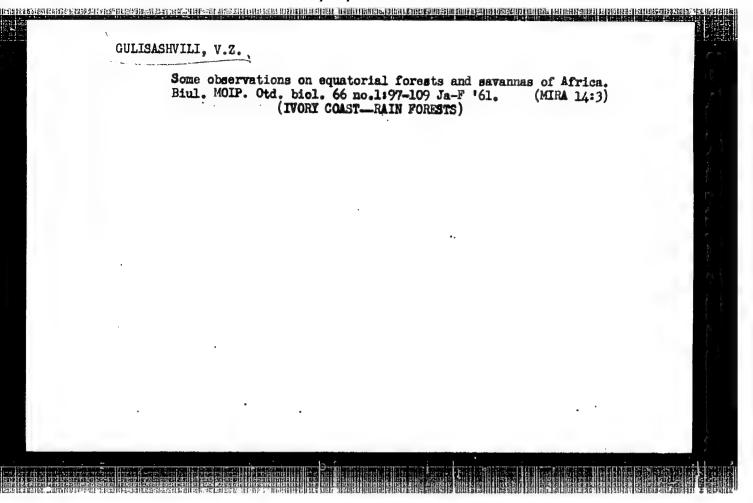
LOBZHANIDZE, E.D.; GULISASHVILI, V.Z., red.; SONGULASHVILI, N.I., red. izd-va; TODHA, A.R., tekhn. red.

[Cambium and the formation of annual rings in wood] Kambii i formirovanie godichnykh kolets drevesiny. Tbilisi, Izd-vo Akad. nauk Gruzinskoi SSR, 1961. 158 p. (MIRA 14:12) (Tree rings) (Cambium)

VASIL'YEV, A.V.; GULISASHVILI, V.Z., akademik; IMITRIYEVA, A.A.; DOLUKHATOV, A.G.; MATIKASHVILI, V.I.; MAKHATADZE, L.B.; MULKIDZHANYAN, Ya.I.; PRILIPKO, L.I.; SAKHOKIA, M.F.; MIRZASHVILI, V.I., red.; AVALIANI, N.M., red. izd-va; TODUA, A.R., tekhn, red.

> [Trees of the Caucasus; wild and cultivated trees and shrubs] Dendroflora Kavkaza; dikorastushchie i kul'turnye derev'ia i kustarniki. Tbilisi, Izd-vo Akad. nauk Gruzinskoi SSR. Vol.2. [Angiosperms. Dicotyledons] Angiospermae - Pokrytosemennye. Dicotyledoneae. Dvudol'nye. 1961. 334 p. (MIRA 15:2)

- 1. Akademiya nauk Gruzinskoy SSR, Tiflis. Institut lesa. 2. Akademiya nauk Gruzinskoy SSR, Tiflis (for Gulisashvili). (Caucasus--Angiosperms) (Caucasus-Dicotyledons)



VASIL'YEV, A.V.; INITRIYEVA, A.A.; MAKHATADZE, L.B.: MIRZASHVILI, V.I.; MULKIDZHANYAN, Ya.I.; PRILIPKO, L.I.; RUKHADZE, P.Ye.; SAKHOKIA, M.F.; SKHIYERELI, V.S.; GULISASHVILI, V.Z., akademik, red.; AVALIANI, N.M., red.izd-va; BOKERIYA, E.N., tekhn. red.

[Woody plants of the Caucaus; wild and cultivated trees and shrubs] Dendroflora Kavkaza; dikorastushchie i kul'turnye derev'ia i kustarniki. Tbilisi, Izd-vo AN Gruz.SSR. Vol.3.
[Angiospermae; Dicotyledoneae; Moraceae (mulberry family) - Platanaceae (plane-tree family)] Dendroflora Kavkaza; dikorastushchie i kul'turnye derev'ia i kustarniki. Tbilisi, Izd-vo AN Gruz.SSR. (MIRA 16:12)

l. Akademiya nauk Gruzinskoy SSR, Tiflis. Institut lesa. AN Gruzinskoy SSR (for Gulisashvili). (Caucasus—Woody plants)

GULISASHVILI, Vasiliy Zakharovich, akademik; KETSKHOVELI, N.N., akademik, otv. red.

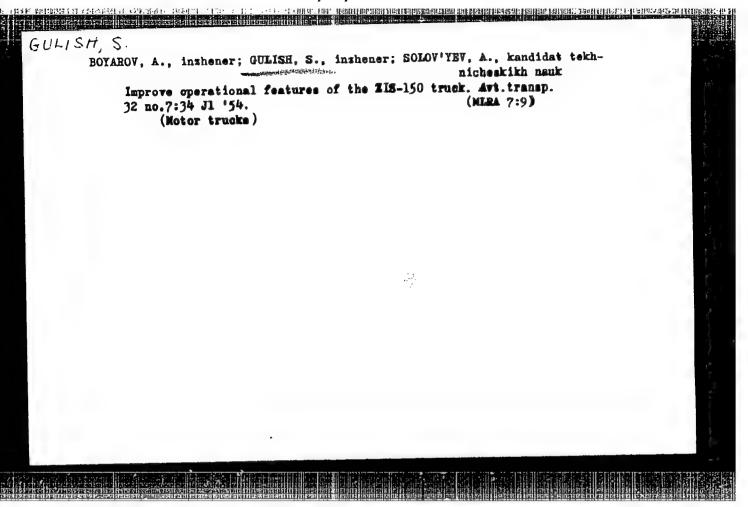
[Natural zones and the natural history regions of the Caucasus] Prirodnye zony i estestvennoistoricheskie oblasti Kavkaza. Moskva, Izd-vo "Nauka," 1964. 326 p. (MIRA 17:6)

1. Akademiya nauk Gruzinskoy SSR (for both).

SABASHVILI, M.N., akademik; GULISASHVILI, V.Z., akademik; KAVRISHVILI, L.N., agronom; YASHVILI, N.S., prof.; ARCHVADZE, Sh.R., kand. ekon. nauk; SHENGELIYA, P.G., red.

[Natural resources of the Georgian S.S.R.] Prirodnye resursy Gruzinskoi SSR. Moskva, Nauka. Vol.6. 1965. 274 p. (MIRA 18:7)

1. Akademiya nauk Gruzinskoy SSR, Tiflis. Sovet po izucheniyu proizvoditelinykh sil. 2. Akademiya nauk Gruz. SSR (for Sabashvili, Gulisashvili).



STA:OVIROV, I.G., otv. red.; YASTREEOV, M.F., zzm. otv. red.;
VERHODAROV, N.Kh., red.; GULLSHAMLAROV, F.I., red.;
OSIFOV, V.S., red.; FIRKEL'SHTETN, S.M., red.;

[Album of equipment; condensate outlets] Al'bom oborudovaniia;
kondensatootvodchiki. Noskva, 1963. 33 p. (MIRA 16:12)

1. Moscow. Gosudarstvennyy proyektnyy institut Santekhproyekt.
2. Glavnyy inzhener Gosudarstvennogo proyektnogo instituta
Gosudarstvennogo tresta sanitarno-tekhnicheskogo proyektirovaniya (for Staroverov).

(Water heaters)

VAS'KOVSKIY, Aleksandr Eikolayevich; GULISHAMBAROV, F.K., otv. red. CHECHKOV, L.V., red. izd-va; SHKIYAR, S.Ya., tekhn. red.

[Handbook on sanitary engineering equipment for the surface of mines]Spravochnik po sanitarno-tekhnicheskomu oborudovaniu poverkhnosti shakht. Moskva, Gosgortekhizdat, 1962. 207 p.

(Mine buildings) (MIRA 15:10)

(Sanitary engineering—Equipment and supplies)

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GULISHIANI, N.M.

Study, work, and live like true communists should. Vest.sviazi
21 no.10:25-27 0 '61. (MIRA 14:10)

1. Nachal'nik Stavropol'skoy pochtovo-telegrafnoy kontory. (Telecommunication—Employees)

GULITSKIY, N.I., inzh.; LOPATIN, V.A., inzh.; CHURIN, V.M., inzh.

Automatic control of the power output of a chrage-resistance furnace.

Mekh.i avtom. proizv. 17 no.2:8-9 F 163.

(Electric furnaces)

(Electric controllers)

S/185/63/008/001/016/024

Quelvets, M. I. and Radchenko, I. V.

TITLE: A new method of normalization of the experimental intensity curve of x ray scattering

PERIODICAL: Ukrayine'kyy fizychnyy zhurnal, v. 8, no. 1, 1963, 106-107

TEXT: On condition that the number of scattering centers in a sufficiently large volume is constant, the authors deduce an expression for the normalizing factor $\frac{\int_{0}^{\infty} \int_{0}^{\infty} \int_{0}^{\infty}$

S/185/63/008/001/016/024 D234/D308 A new method of

Fk being the atomic form factor of the k-th atom, Jine the intensi ty of incoherent scattering, Je the experimental intensity, fe the scattering by electrons. This expression gives 1.01 for Au and 0.996 for Hg instead of 1.

ASSOCIATION: Dnipropetrovs'kyy metalurhiynyy instytut (Dnepropetrovsk Metallurgical Institute)

July 12, 1962 SUBMITTED:

GULIVETS, N.I. [Hylivets', M.I.]

Determination of the radial distribution function of molecular-electron density in multimolecular fluids. Ukr. fiz. zhur. 8 no.8:907-912 Ag '63. (MIRA 16:11)

1. Dnepropetrovskiy metallurgicheskiy institut.

PARKHOD'KO, A.P.; GULIVETS, M.O.

Converting factories to the use of fuel oil. Sakh.prom. 33 no.7:
41-46 J1 '59. (MIRA 12:11)

1. Shpolyanskiy sakharnyy zavod.
(Boilers) (Sugar industry)

GULIVETS, N.I. [Hulivets', M.I.]; RADCHENKO, I.V.

New method for reducing the experimental curve of X-ray scattering intensities to an absolute scale. Ukr. fiz. shur.

8 no.1:106-108 Ja '63. (MIRA 16:5)

1. Dnepropetrovskiy metallurgicheskiy institut.
(X rays-Scattering)

GUJ. IVETS, N.I.; LUTSKIY, A.Ye.; RADCHENKO, I.v.

X-ray diffraction study of liquids with hydrogen bonds between molecules. Part 1: Formic and acetic acids. Zhur. strukt. khim.

(MIRA 18:12)

1. Dnepropetrovskiy metallurgicheskiy institut i Khar kovskiy politekhnicheskiy institut. Submitted July 10, 1963.

GULIY, A.P.

Leaf rollers and shout beetles in the orchards of the northern slope of the central caucasus. Vop. ekol. 7:45-46 162. (MIRA 16:5)

2000年2月 - 1000年1月 - 1000年

1. Severo-Osetinskiy pedagogicheskiy institut Ordzhonikidze.

(Caucasus, Northern-Leaf rollers)

(Caucasus, Northern-Snout beetles)

(Caucasus, Northern-Fruit-Diseases and pests)

GULIY, A.P.

Pseudo scale Palaeolecanium bituberculatum Targ. in North Ossetia. Zool. zhur. 41 no.2:230-233 F '62. (MIRA 15:4)

1. Pedagogical Institute of North Ossetia, Ordzhonikidze. (Ossetia---Scale insects) (Apple--Diseases and pests)

GULIY, A.P.

Coenorrhinus pauxillus Germ., a pest of fruit trees of the northern slope of the Central Caucasus. Uch. zap. SOGPI 26 no.2:81-88 '64.

是是这个人,我们就是这个人,我们就是这个人,我们就是这个人,我们就是这个人,我们就是这个人,我们就是这个人,我们就是这个人,我们就是这个人,我们就是这个人,我们

Cherry snout beetle on the northern slope of the Central Caucasus. Ibid.:89-97

(MIRA 19:1)

	Country : USSR CATEGORY :	P-5
	AUTHOR INST. THE Harmful Orthoptera of Kabardino-Balkarskaya ASSR	
	AESTRACT : To the Kuperdi	For the narrow species are dopical characteristics, the
	CARD:	

USSR / General and Specialized Zoology. Insects.

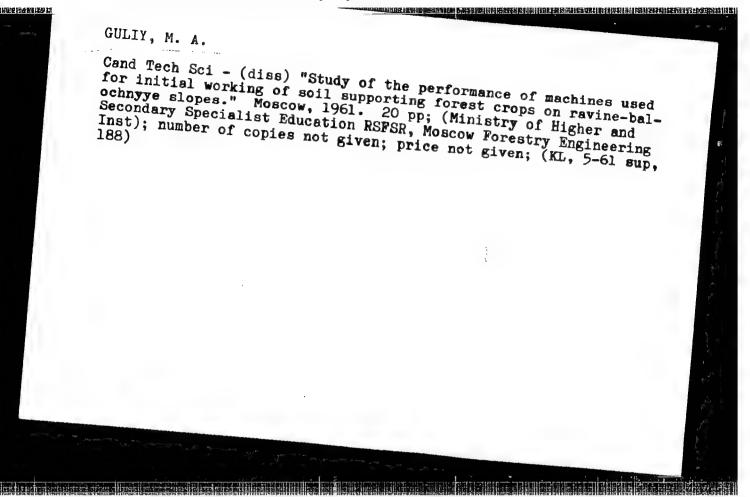
Abs Jour: Ref Zhur-Biol., No 13, 1958, 59160.

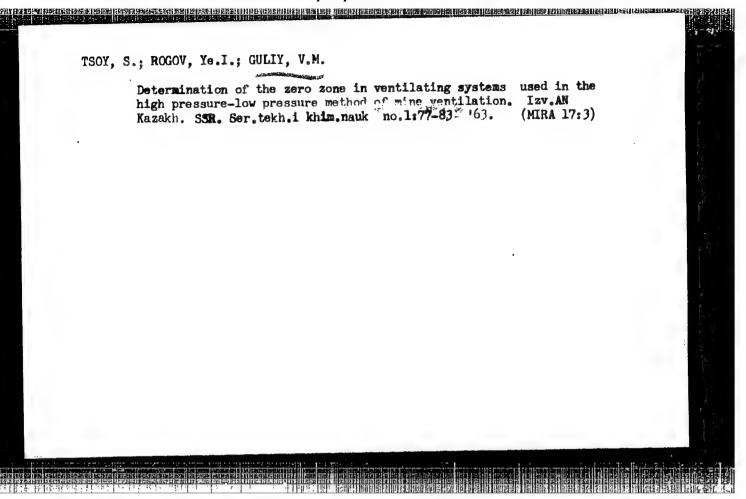
Author: Guliy, G. I.

Inst: Kabardino-Balkar Scientific Institute.
Inst: A Review of the Insect Posts of the Kabardino-Title A Review of the Insect Posts.

Orig Pub: Uch. zap. Kabardino-Balkarsk N.-i. in-ta, 1957, 12, 83-109.

Abstract: No abstract.





GULIY, V.M.; SHENDAROVICH, D.Kh., brigadir sharoshechnogo bureniya (Sokol'nyy rudnik); BEKETOV, P.Ye.; DZHEMARDZHIDZE, N.M.; MOCHALIN, M.P.; PRIGOZHIN, Ye.I., gornyy inzhener (Metallicheskiy rudnik); POLISHCHUK, A.D.

Speeches by participants in a conference. Gor.zhur. no.1:20-24
Ja '56. (MLRA 9:5)

1. Nachal'nik Proizvodstvenno-tekhnicheskogo otdela Dzhezkazganskogo rudoupravleniya (for Dzhemardzhidze); 2. Nauchnyy sotrudnik Instituta gornogo dela AN SSSR (for Mochalin); 3. Glavnyy inzhener Ukrglavrudy (for Polishchuk); 4. Glavnyy inzhener Bystrushinskogo rudnika (for Guliy); 5. Glavnyy inzhener Salairskogo rudnika (for Beketov). (Mining engineering) (Mining machinery)

SOV-127-58-10-3/29

AUTHORS:

Voronkov, N.A. and Guliy, V.M., Mining Engineers

TITLE:

A Comparison of the Scraper and Sifter Methods for Delivery at the Tekeli Mine (Sravneniye skrepernoy i grokhotnoy

skhem dostavki na rudnike Tekeli)

PERIODICAL:

Gornyy zhurnal, 1958, Nr 10, pp 11-13 (USSR)

ABSTRACT:

Research conducted by the authors showed that, under the conditions of the Tekeli Mine, where the mining is done by the level caving-in system, the sifter scheme of ore delivery must be preferred to the scraper method. Even though the cost of installation of the sifter method is 80% higher than that of scraper method, it is more advantageous because its productivity is 45% higher. The sifter method also has a lower safety factor than the scraper method. There are 3 tables.

Card 1/2

SOV-127-58-10-3/29

A Comparison of the Scraper and Sifter Methods for Delivery at the Tekeli Mine

ASSOCIATION: Moskovskiy institut tsvetnykh metallov i zolota (The Moscow

Institute of Nonferrous Metals and Gold)

Tekeliyskiy svintsovo-tsinkovyy kombinat (The Tekeli Lead

and Zinc Combine)

1. Mining industry--USSR 2. Ores--Handling

Card 2/2

GULIY, V.M.; DZHAKUPBAYEV, A.N.; DZHANSUGUROV, S.I.

Fires and an evaluation of methods of controlling them in working the Tekeli deposit. Trudy Inst.gor.dela AN Kazakh.SSR 8:122-129 '61. (MIRA 15:4)

(Tekeli region (Kazakhstan)—Mine fires)

BYUYRIN, A.I.; COLUBEV, A.F.; NEKRAHOV, V.P.: COLIY, V.M., CLIKHOV, I.N.; KOLKHODZHAYEV, A.V.

Making boreholes with smaller diameter at the Tokeli Mine. Gor.zhur.
no.8:27-30 Ag *65.

Increasing the efficiency of parasites of the parasite and the central bucliana Schiff.) in pine stands of the northers slopes of the central Caucasus. Zool. zhur. 42 no.9:1414-1415 '63.

(MIRA 16:12)

1. Department of Nature of Checheno-Ingush Republican Museum of the Local Lore, Grozny.

ACC NR: AP7001418 (N) SOURCE CODE: UR/0413/66/000/021/0133/0133

INVENTOR: Suvorov, G. V.; Guliyants, R. Ts.

ORG: none

TITLE: Device for the automatic measurement of mean wind direction. Class 42, No. 188073

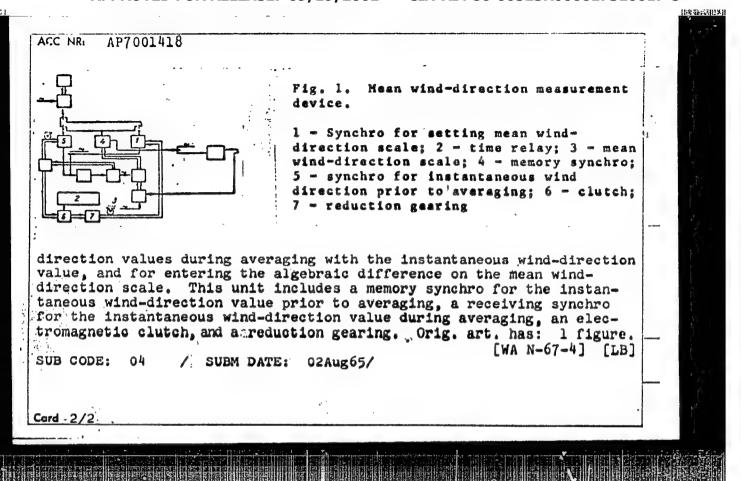
SOURCE: Izobreteniya, promyshlennyye obraztsy, tovarnyye znaki, no. 21, 1966, 133

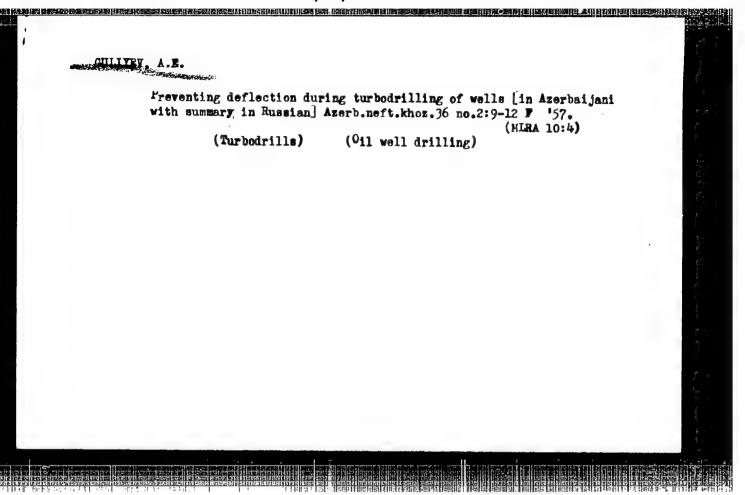
TOPIC TAGS: wind, wind direction, wind direction instrument, wind measurement, wind meter

ABSTRACT: An Author Certificate has been issued for a device for the automatic measurement of mean wind direction. The device consists of a wind-direction sensor, a servosystem with synchro control, an electromagnetic clutch, a reduction gearing, a time relay, and scales for instantaneous and mean wind direction. To make it possible to increase the averaging-time interval, the device is equipped with a synchro for setting the mean wind-direction scale at the instantaneous wind-direction value prior to averaging, through periodic connection of the relay to the mean wind-direction scale. The device is also equipped with an electromechanical unit for comparing instantaneous wind-

Card 1/2

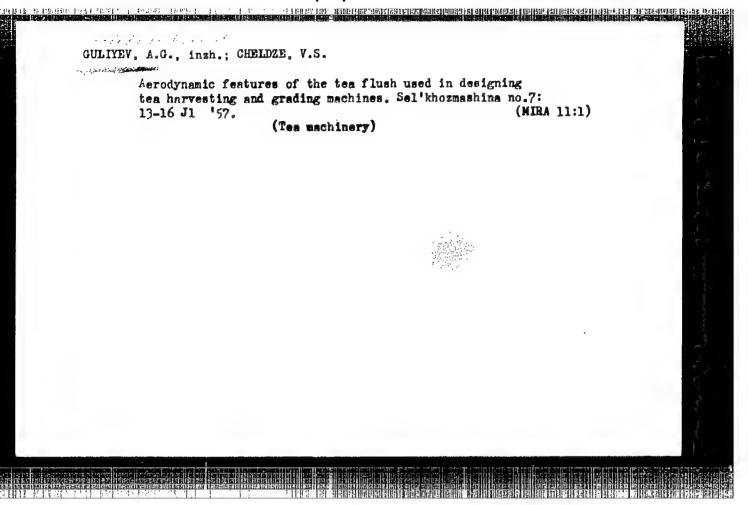
UDC: 551.508.53





wissertation: "Azerbaydznan augu and Lucir marketing districteristics." Jani Lean edi, Acescon Institute of mational economy Lucni 6. 7. Fieldmanov, 13 Jun 54. (Vecnernyaya, Acestys, Moscon, 9 Jun 54)

So: Jol 313, 23 Juc 1954



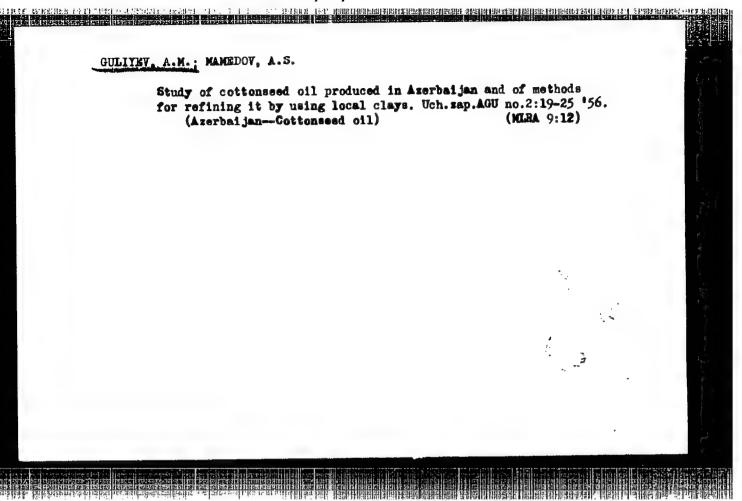
"APPROVED FOR RELEASE: 09/19/2001

SHAKHTAKHTINSKIY, G.B.; GULIYEV, A.I.

Reduction of sulfur dioxide by means of rolling a catalyst. Azerb. khim. zhur. no. 2:104-109 165.

(NIRA 18:12) Reduction of sulfur dioxide by means of reduced alunite as

1. Institut khimii AN AzerSSR. Submitted Sept. 10, 1964.



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Baky neftlerinin surtgu yaglary ve onlaryn tedgigi (Lubricating oils from Baku's petroleum refineries, and their use) Baky, Azerneftneshr, 1957.

251 p. diagrs., tables.

Bibliography: p. 248-250.

MAMEDALIYEV, Yu.G.; GULIYEV, A.M.; AKHUNDOV, M.A.; MUSTAFAYEV, L.S.

#iffect of surface active agents on increasing the live weight of rabbits. Uch.sap.AGU.Fis.—aat.; khim.ser. no.1:85-88

'59. (MINA 13:6)

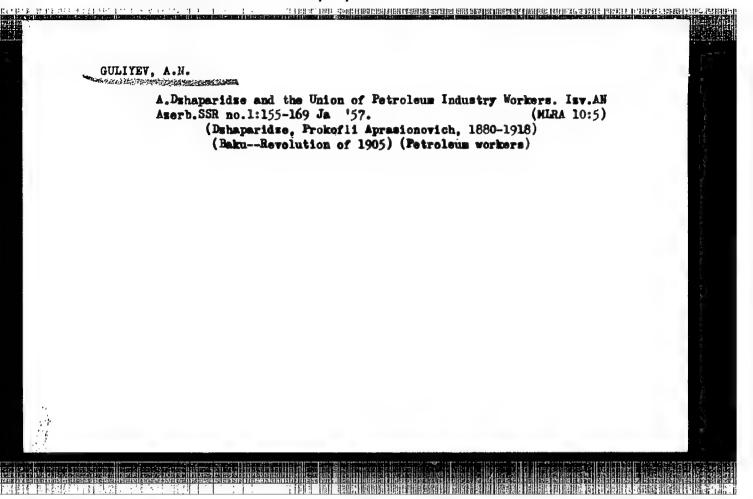
(Rabbits) (Surface active agents)

KONSTANTINOV, V.I.; SUTOVSKIY, S.M.; Prinimali uchastiye: MARTIROSOV, Zh.G.; RUVINOV, E.S.; GULIYEV, A.M.; KITUSHINA, I.A.; NIFONTOV, P.R.; CHUDAKOV, V.A.

Automatic measurement of chlorine concentration in anodic gas.

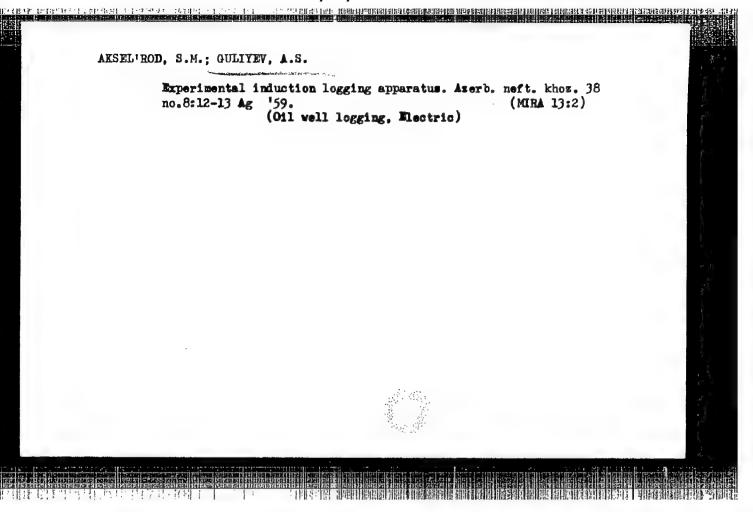
TSvet. met. 36 no.5:45-51 My '63. (MIRA 16:10)

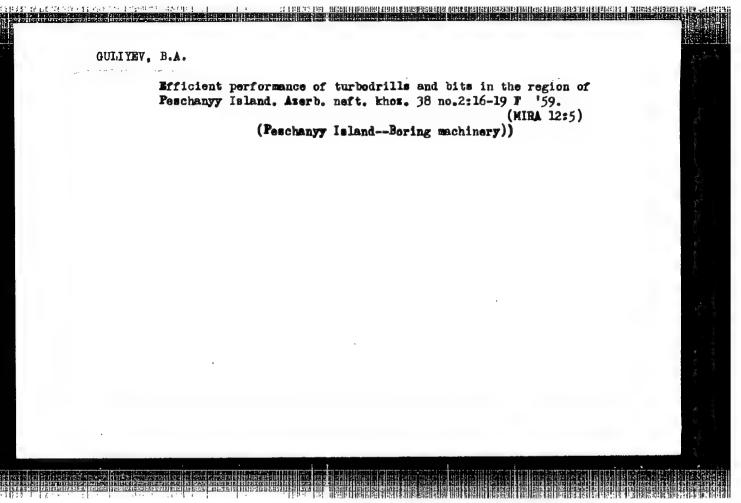
1. Nauchno-issledovatel'skiy i proyektnyy institut "Neftekhimavtomat" (for Martirosov, Ruvinov, Guliyev, Kitushina).

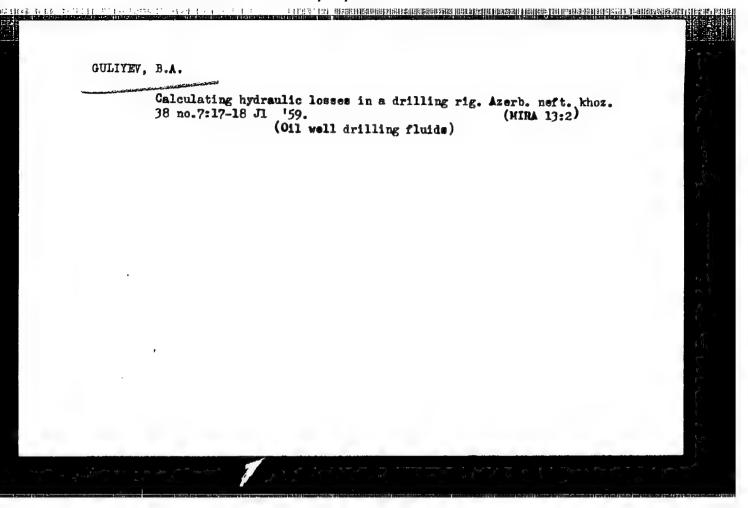


GULIYEV, A.N.; STRIGUNOV, I.V., red.; MIRKISHIYEVA, S., tekhn. red.

[The Baku proletariat during the new stage of revolutionary activity]Bakinskii proletariat v gody novogo revolutionanogo pod*ema. Baku, Azerneshr, 1963. 297 p. (MIRA 16:2)
(Baku—Labor and laboring classes)
(Baku—Strikes and lockouts)



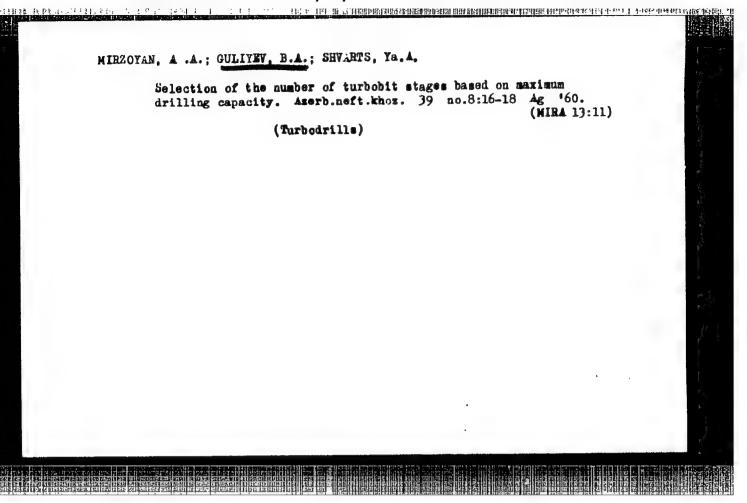


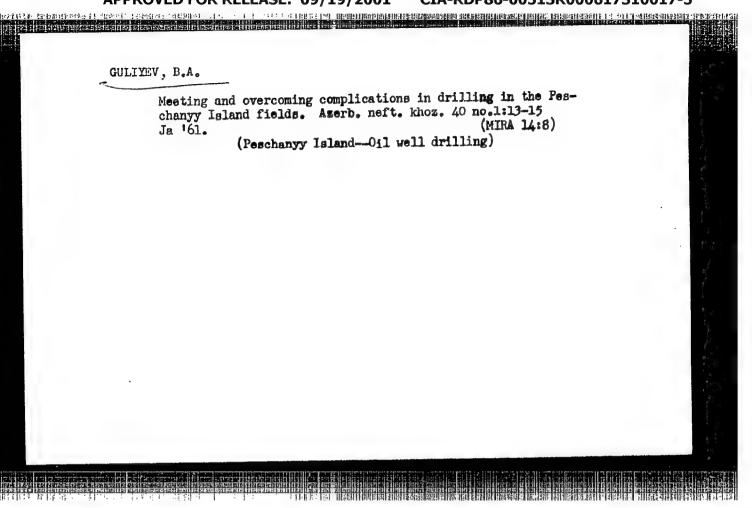


MIRZOYAN, A.A.; QULLITEV, B.A.; SHVARTS, Ya.A.

Selection of the number of stages of turbodrill based on maximum drilling rate. Aserb. neft. khos. 39 no. 7:10-14 Jl '60.

(Turbodrille)





GULIYEV, B.A.

Mechanical properties of rocks of the cross section of the Peschanyy Island field. Izv. vys. ucheb. zav.; neft' i gaz 3 no.4:129-131 '60. (MIRA 15:6)

1. Azerbaydzhanskiy institut nefti i khimii imeni M. Azizbekova. (Peschanyy Island-Boring)

GRICORYAN, N.A.; GULIYEV, B.A.

Effective diameter of deep wells in turbodrilling. Amerb.neft.

khoz. 41 no.815-18 Ag '62.

(Turbodrills) (O11 well drilling)

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GULIYEV, B.A.

Loss of circulation through the annular clearance of a turbodrill nipple depending on the change in the loss of fluid, pressure, and means of reducing them. Azerb. neft. Khoz. 41 no.1:18-21

Ja 162. (MIRA 16:7)

(Oil well drilling fluids)

20-17-17 1 A

S/081/61/000/019/008/085 B101/B110

THE STATE THE TRUBE I PRODUCT PROGRAMMENT AND REPORTED TO INCIDENT AND THE PROPERTY AND A PROPERTY AND A PARTY OF A PARTY

AUTHOR:

Gulijev, E. A.

TITLE:

Crystallization of selenium

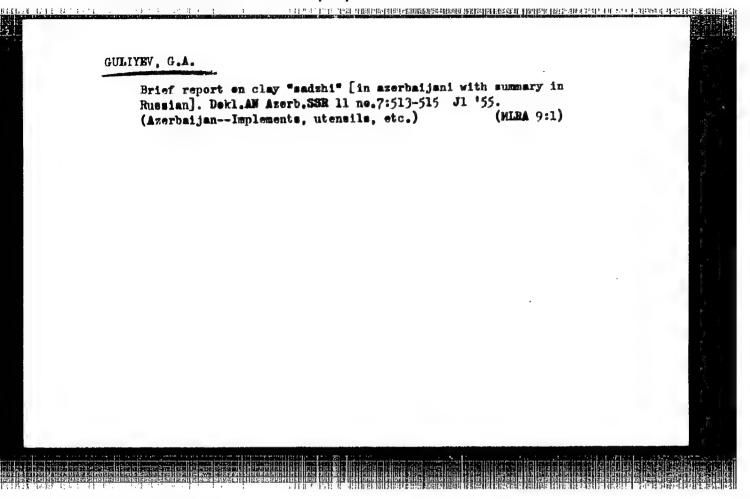
PERIODICAL:

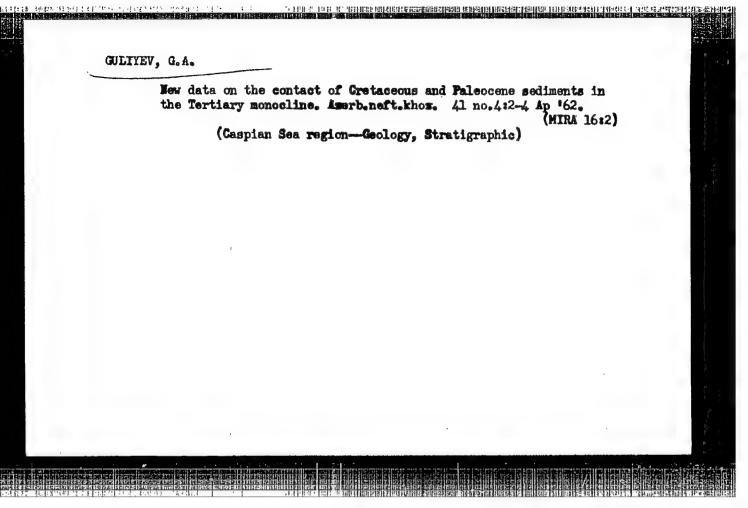
Referativnyy zhurnal. Khimiya, no. 19, 196, 35, abstract 19B260 (Tr. In-ta fiz. AN Azerb. SSR, v. 10, 1960, 22 - 24)

TEXT: This paper presents the results of attempts to determine the portion of crystalline selenium in amorphous selenium. By means of the radioisotope selenium selenium that even rapidly cooled amorphous selenium remains partially crystalline and that the crystalline portion increases with the cooling period. The method for determining crystalline selenium in amorphous se is based on the different solubilities of crystalline and amorphous

Se in concentrated HNO, [Abstracter's note: Complete translation.]

Card 1/1

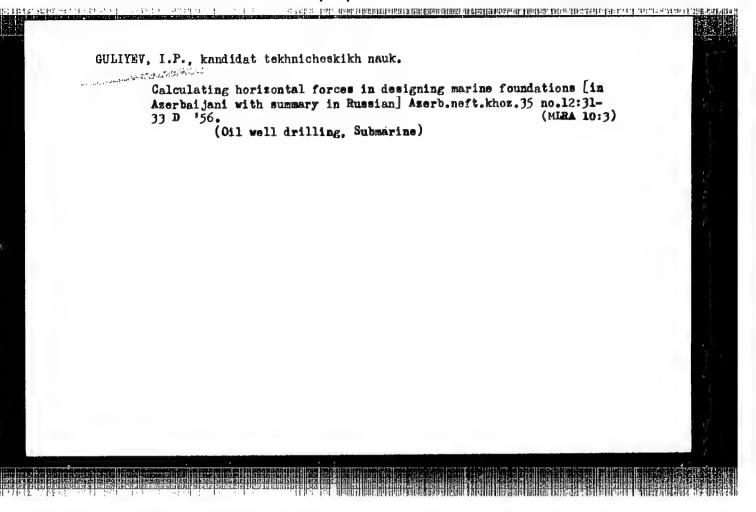


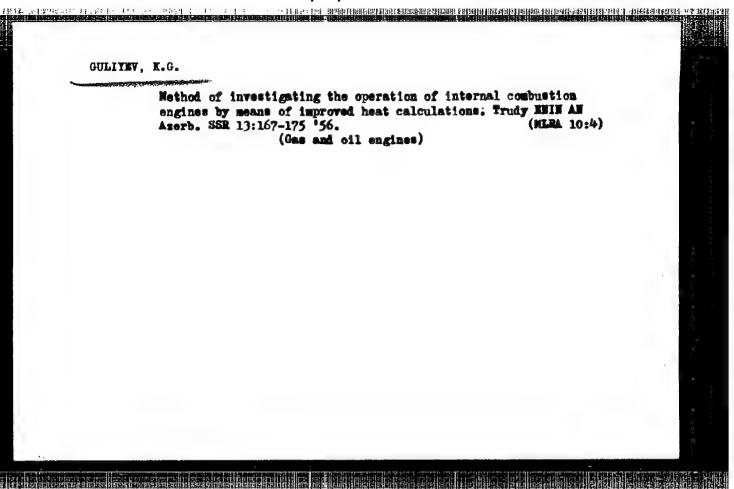


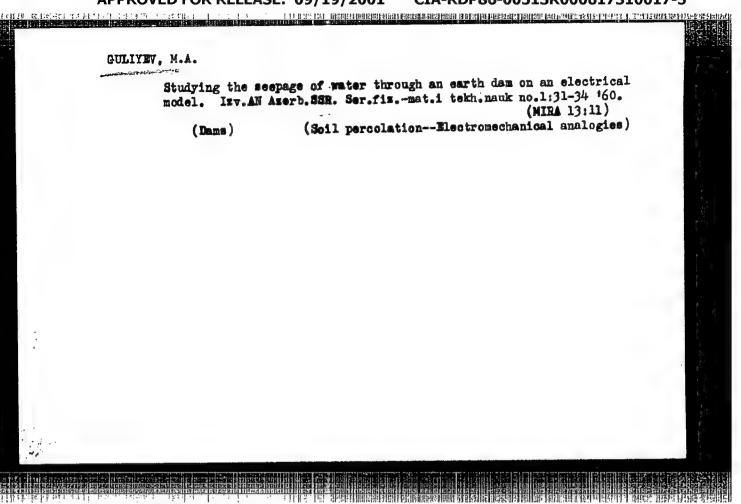
AKHRABIYAN, B.A.; GULIYEV, G.A.; SHIRINOV, A.M.

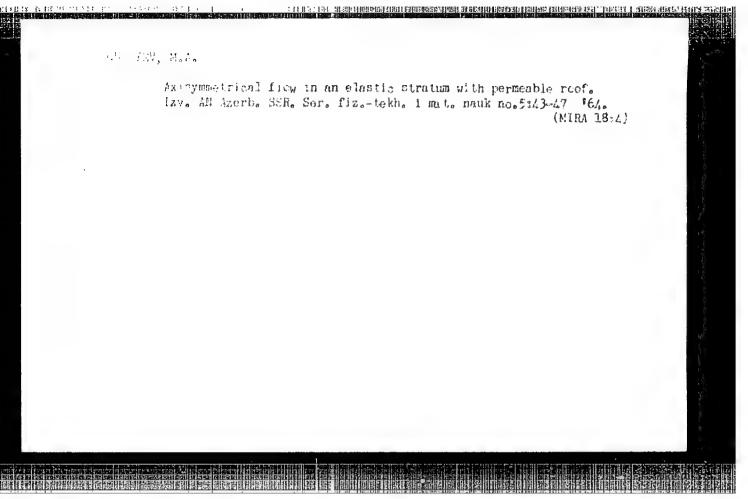
New data on reservoir properties of Paleogene-Miocene sediments in the Caspian monocline. Neftegaz. geol. i geofiz. no.ll: 19-22 '65. (MIRA 18:12)

1. Institut geologii AN AzSSR.









GULIYEV, M.A.; KAZAKOVA, V.A.

Diagnosis of rables. Veterinariia 38 no.1:77-78 Ja ²61.

(MIRA 15:4)

1. Respublikanskaya vetbaklaboratoriya Gruzinskoy SSR.

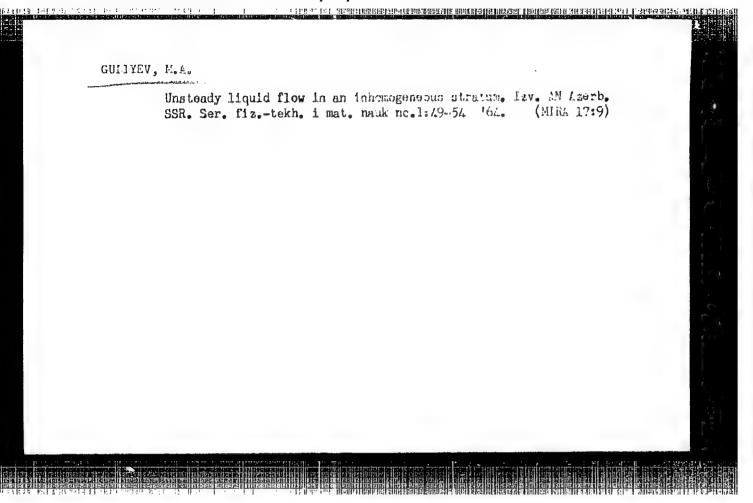
(Rables)

TO DESCRIPTION OF THE PROPERTY OF THE PROPERTY

ANDREYEV, A.I.; SHISHKINA, Ye.Ya., veterin.vrach; GULIYEV, M.A., veterin.vrach; DUBAKIN, N.I.; FOMINA, A.Ya., kand.veterin.nauk; SOKKAR, I.M.Kh., aspirant; KUZ'MIN, V.V., prof.; TSYGENBORD, O.A., veterin.vrach

Laboratory practice. Veterinariia 40 no.7:66-76 Jl '63. (MIRA 16:8)

- 1. Direktor Akhtyrskoy mezhrayonnoy veterinarnoy laboratorii, Sumskaya obl. (for Andreyev). 2. Vsesoyuznyy institut eksperimental'noy veterinarii (for Shishkina, Fomina, Sokkar). 3. Respublikanskaya veterinarnaya laboratoriya Gruzinakov SSR (for Guliyev).
- 4. Moskovskaya oblastnaya veterinarnaya laboratoriya (for Dubakin).
- 5. Leningradskiy veterinarnyy institut (for Kuz'min, TSygenbord).
 (Veterinary medicine)



GULLYEV, M.A.; KOLOMAKIN, G.A.; IVANOVA, K.V. veter. vrach; KOZINA, M.S., veter. vrach; SMIRNOVA, M.M., laborant

Diagnosis of rables. Veterinarila 41 no.10:89-91 0 64. (MIRA 18:11)

1. Zaveduyushchiy otdelom virusologii Gruzinskoy respublikanskoy veterinarnoy laboratorii. (for Guliyev). 2. Direktor Alma-Atinskoy oblastnoy veterinarnoy laboratorii (for Kolcmakin). 3. Alma-Atinskaya oblastnaya veterinarnaya laboratoriya (for Ivanova, Kozina, Smirnova).

L 4540-66 EWT(1)

ACCESSION NR: AP5020180

UR/0233/65/000/002/0093/0096

AUTHOR: Guliyev, M. A.

TITLE: Electric simulation of nonstationary two dimensional axially symmetrics

21,44,44

SOURCE: AN AzerbSSR. Izvestiya. Seriya fiziko-tekhnicheskikh i matematicheskikh

TOPIC TAGS: electric analog, hydrodynamics, pressure simulation, simulation test

ABSTRACT: The article deals with problems involved in electric simulation of a nonstationary hydrodynamic axially symmetrical field and with an approximate solution of the simulated problem. A cylindrical layer with penetrability K and thickness h is considered, covered with clay having parameters Kc and hc. In the center of the layer there is a circular hole cut through the entire thickness. A constant pressure is maintained over the clay cover. The problem is to determine the pressure at any point in the cylindrical system in question. This is done by breaking up the system into sectors and simulating each elementary curvilinear parallelopiped by radially and longitudinally arranged resistances. The elasticieties of the layer, the liquid, and the clay are simulated by means of capacitors connected

Card 1/2

"APPROVED FOR RELEASE: 09/19/2001

CIA-RDP86-00513R000617310017-5

tion of the region	o20180 f the resistance grider equations shows that near the hole it is as spacing in the form out on is quite simple in a figure and 12 for ENCL: OTHER:	f a geometrical present and yields result	the corresponding nvestigation of the variable spacing cogression is convets that are accurate SUB CODE: ME	hydro- e sec- in the mient- te to
60 Card 2/2		the state of the s		

CIA-RDP86-00513R000617310017-5 "APPROVED FOR RELEASE: 09/19/2001

C-5

GULLYEV, N.A.

USSR/Nuclear Physics

Abs Jour

: Referat Zhur - Fizika, No 5, 1957, 11209

Guliyev, N.A. Author

: Moscow State University Inst

Polarization of Neutrons Scattered by Carbon, With Allowan-Title

ce for Nuclear Volume Into Account.

Zh. eksperim. i teor. fiziki, 1956, 31, No 1, 144-146 Orig Pub

The polarization of neutrons of high energy (approxima-Abstract

tely 300 Mev) when scattered by carbon is calculated.

The interaction potential neutron-nucleus is found from

the solution of the equation

Card 1/3

USSR/Nuclear Physics

C-5

Abs Jour :

: Ref Zhur - Fizika, No 5, 1957, 11209

$$F = \begin{cases} F_{1}(R_{0}/r_{1}, \frac{1}{2} - r_{1}/r_{2} - R_{0}) & l \leq R_{0} \\ F_{2}(R_{0}/r_{1}, \frac{1}{2} - r_{1}/r_{2} - R_{0}) & l \geq R_{0} \end{cases}$$

which describes the meson field in the nucleus (is nucleon density). The interaction potential is taken to be

where g, \in , and a are constants, while \le and \le are the operators of spin and orbital momentum of the neutron.

Card 2/3

USSR/Nuclear Physics

C-5

Abs Jour

: Ref Zhur - Fizika, No 5, 1957, 11209

The neutron polarization calculated with this potential is in good agreement with that experimentally measured (the comparison is made in the angle range from 5 to 30°). Calculation of the scattering amplitude of the neutrons was carried out in the quasi-classical approximation for the following values of the parameters:

 $a = (15/2) (\pi/mc)^2$, $R_0 = 1.602 \times 10^{-13} \text{ cm}$, $\approx 0.68 \times 10^{-13} \text{ cm}$

 10^{-13} cm, $k_0 = 0.675 \times 10^{13}$ cm⁻¹, $\varepsilon = 1$, g = 3e -- 5e.

Reducing the magnitude of \leq causes poor agreement with experiment.

Card 3/3

GULIYEV, N. A., Cand Phys-Math Sci -- (diss) "Dispersion of particles over nuclei and polarization of nucleons." Baku, 1957. 9 pp (Min of Higher Education USSR, Azerbaydzhan State Unick im S. M. Kirov), 100 copies (KL, 2-58, 110)

-5-

